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python is rapidly becoming the de facto standard language for systems integration python has a large user and developer base external to theneuroscience community and a vast module library that facilitates rapid and maintainable development of complex and intricate systems in this research topic we highlight recent efforts to develop python modules for the domain of neuroscience

software and neuroinformatics simulators and simulator interfaces data collection and analysis sharing re use storage and databasing of models and data stimulus generation parameter search and optimization visualization vlsi hardware interfacing moreover we seek to provide a representative overview of existing mature python modules for neuroscience and neuroinformatics to demonstrate a critical mass and show that python is an appropriate choice of interpreter interface for future neuroscience software development

bridge deck simulators bdss 6 in 15 cm concrete cubes with an embedded temperature probe are intended as a cost effective substitute for rwis pavement sensors to represent conditions likely on bridge decks in an area near an rwis station in this study the effectiveness of the bdss to predict the temperature on nearby bridge decks was evaluated nine sites were selected by odot across the state of ohio six in northeastern region and three in southwestern region which were instrumented with bdss and nu metrics pavement sensors on the bridge deck and with one exception on the road surface off the bridge the use of bdss appears to be unique to ohio a survey in the state of ohio indicated little use was being made of bds information rwis temperature data collected at five minute intervals during winter season 2004 2005 were analyzed and the unusable data were weeded out by removing redundant entries blank or incomplete entries extreme temperature readings and entries where sensor data were not updated correlation analysis was performed on the cleaned data from the nine sites for the air and bds temperatures versus bridge deck and road temperatures and also for air versus bds temperatures separate correlations were made with all day data and with nighttime data free of solar radiation effects for both all day and nighttime data the bds was found to better correlate with bridge deck and road temperatures than was the air temperature the nighttime data were then further analyzed to determine 90 95 99 prediction limits for the prediction of bridge deck and road temperatures based on the bds and air temperature values again the prediction limits for bridge and road temperatures using the bds were generally tighter than when using air temperature finite element analyses fea were performed for the nine sites using algor v18 software to investigate the temperature behavior of the bridge deck and the bds for the air temperature profiles reflecting extreme positive and negative temperature gradients recorded at each site the fea modeling provided information about how the bds and the bridge deck temperature change as a function of the air temperature and time larger concrete cube sizes up to 24 in 61 cm on a side were investigated with fea in an exploratory manner the 24 in 61 cm cube almost exactly matched the simulated bridge deck temperature profiles under a variety of air temperature loads the fea temperature profiles showed that the existing bds does not always closely represent the true temperature behavior of the bridge deck but that a concrete cube 4 times larger on a side would compare much better yearly training of maintenance personnel in the use of the bds and rwis is recommended

because of the large number of network combinations and parameter variations possible in a steele neuromime network a

program for simulating the nets on a digital computer is being developed to aid in determining the most efficient nets for specific tasks the results of the investigation of network and parameter variations may then be used as the restraints and design criteria for neuromime devices with specific signal recognition capabilities the simulation provides as a tool a means of generating randomly connected networks with desired statistical restraints and a training phase which alters the network in such a manner as to force the actual response closer to the desired response the generalized nature of the nets used is the essence of the research effort author

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